## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of B.G. GOODMAN Serial No.: Filed:		)	Examine Art Unit:	r: Li B. Zhen 2194						
For: METHOD, SYSTEM, FOR COMMUNICAT NODES IN A SYSTE		TION AMONG	AM ) ) ) ) )	) ) ) )				46917 Customer Number		
Sir:										
	with in the above-ide nent <u>22</u> pages.	ntified applicatio	on is an:							
The fee has been	calculated as showr	n below:								
	CLAIMS REMAININ AFTER AMENDME		HIGHEST N PREVIOUS PAID FOR	LY PRE	SENT RA RATE	ADDIT. FEE	OR	RATE	ADDIT. FEE	
TOTAL INDEP CLAIMS FIRST PR	48 3 ESENTATION OF M	MINUS MINUS ULTIPLE DEP.	42 3 CLAIM	= =	6 0 TOTAL	x x +	\$0 \$0 \$ \$0	OR OR OR OR	x 50 x 200 + 360 TOTAL	\$300 \$ \$ \$300
<ul> <li>X Please charge Deposit Account No. 09-0449 the amount of \$300 to cover the claim fee.</li> <li>A credit card authorization in the amount of \$ to cover the extension fee is enclosed.</li> <li>A credit card authorization in the amount of \$ to cover the claim fee is enclosed.</li> <li>A credit card authorization in the amount of \$ to cover the petition fee is enclosed.</li> <li>X The Commissioner is hereby authorized to charge payment of the following fees associated with this communication or any future or concurrent communication or reply, or credit any overpayment to Deposit Account No.09-0449.</li> <li>X Any filing fees under 37 CFR 1.16 for the presentation of extra claims.</li> <li>X Any patent application processing fees under 37 CFR 1.17, including all required extension of time fees.</li> </ul>										
Respectfully subn	nitted,									
/David Victor/ David W. Victor Registration No. KONRAD RAYNE 315 S. Beverly Dr Beverly Hills, CA (310) 556-7983 (v	S & VICTOR, LLP ive, Suite 210 90212	_	Dated: Sept	ember 11,	2006					
(310) 556-7984 (f		г								
	CERTIFICATE UNDER 37 CFR 1.8: I hereby certify that this correspondence is being transmitted through the USPTO EFS-Web system over the Internet to Li B. Zhen on September 11, 2006.									1
	<u>/Da</u> David W. Vict	vid Victor/ or			<u>9/11/0</u> Dat					